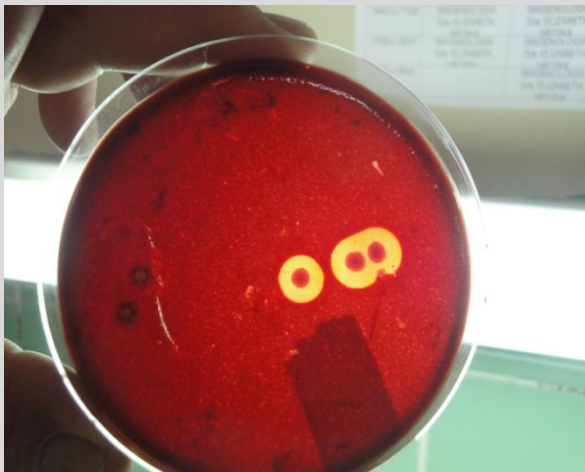




The II Seminar on ecosystems and antibacterial resistance to antibiotics

The Seminar on 'Recovering the health of the ecosystems to contain antibacterial resistance to antibiotics' will take place in Cuenca (Ecuador), in October 7-12.



In the morning, the Seminar is on Ecosystems, health and microbial world. In the afternoon, there will be three parallel workshops: 1) Clinical Laboratory: the antibiogram and indicated therapy; 2) Appropriate Use of Antibiotics and ABR; 3) Reimagining Resistance: education, art and health.

The Seminar is part of the International and Multicultural Encounter 'Buen Vivir and Health' – which might translate as living in Harmony (within the ecosystem).

There are pre-events and key events common to all parts of the encounter such as:

Friday October 4th

08.00 – 11.30: The Montalvina cycling adventure for microorganisms on Friday October 4th.

Monday October 7th

08.00 – 15.00: The Microbial World and ABR – International workshop: Children, Health and Science. This will show the child to child approach, the work with teachers and the materials and issues being raised in the CSO project in Ecuador.

14.30 to 18.30: 'The Silence that Shouts' - International Symposium- Disability and communication.

Tuesday October 8th

9.00 – 12.00 Ritual of Reciprocity – International and Multi-cultural Encounter on Sumak Kawsay and Health.

14.30 – 19.00 Song to Utopia: Humanistic, medical and Libertarian Thought: Eugenio Espejo, Ernesto Che Guevara, and Salvador Allende.

Wednesday October 9th

Sumak Kawsay, Nature and Health – Children's Art exhibition

Thursday October 10

Buen Vivir, Health and Rights: Reimagining Resistance – Transdisciplinarity to reimagine resistance.

Friday October 11

08.00 – 10.30 The Microbial World, Health and Life.

10.30 – 12.30 Universal Health Coverage and the Post 2015 Millenium Goals.

17.00 – 17.30 Closure of the Encounter and Caravan and Festival of Hope and Alegremia



Contact: reactlatin@ucuenca.edu.ec

More information:
www.reactgroup.org